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(FILE 'USPAT' ENTERED AT 08:16:08 ON 10 JUN 1997)

L1	33163 S 604/CLAS
L2	2987 S L1 AND FILTER
L3	932 S L2 AND VACUUM
L4	120 S L3 AND FILTER(5A) (BACTERIA OR BACTERIAL)
L5	78 S L4 AND VACUUM(P) FILTER
L6	12 S L5 AND 604/319/CCLS

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US PAT NO:	5,522,808 [IMAGE AVAILABLE]	L6: 1 of 12
TITLE:	Surgery plume **filter** device and method of filtering	
US PAT NO:	5,466,229 [IMAGE AVAILABLE]	L6: 2 of 12
TITLE:	Fluid collection system	
US PAT NO:	5,419,769 [IMAGE AVAILABLE]	L6: 3 of 12
TITLE:	Suction systems	
US PAT NO:	5,354,268 [IMAGE AVAILABLE]	L6: 4 of 12
TITLE:	Methods and apparatus for control of **vacuum** and pressure for surgical procedures	
US PAT NO:	5,141,504 [IMAGE AVAILABLE]	L6: 5 of 12
TITLE:	Fluid recovery system with stopcock suction control	
US PAT NO:	5,055,198 [IMAGE AVAILABLE]	L6: 6 of 12
TITLE:	Autologous blood recovery membrane system and method	
US PAT NO:	5,024,613 [IMAGE AVAILABLE]	L6: 7 of 12
TITLE:	Blood recovery system and method	
US PAT NO:	5,002,529 [IMAGE AVAILABLE]	L6: 8 of 12
TITLE:	Postoperative wound drainage	
US PAT NO:	4,923,438 [IMAGE AVAILABLE]	L6: 9 of 12
TITLE:	Blood recovery system and method	
US PAT NO:	4,787,894 [IMAGE AVAILABLE]	L6: 10 of 12
TITLE:	Meconium aspiration device	
US PAT NO:	4,487,606 [IMAGE AVAILABLE]	L6: 11 of 12
TITLE:	Suction canister with shut-off valve and smoke **filter**	
US PAT NO:	4,402,687 [IMAGE AVAILABLE]	L6: 12 of 12
TITLE:	Suction collection system	

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1. 5,522,808, Jun. 4, 1996, Surgery plume **filter** device and method of filtering; Randy M. Skalla, **604/319**; 95/150; **604/317** [IMAGE AVAILABLE]
2. 5,466,229, Nov. 14, 1995, Fluid collection system; Edward E. Elson, et al., **604/317**; **257**; **259**; **260**; **313**; **319**; **320**; **321**; **322**; **323** [IMAGE AVAILABLE]
3. 5,419,769, May 30, 1995, Suction systems; Thomas Devlin, et al., **604/119**; **118**; **163**; **171**; **246**; **264**; **317**; **319**; **326**; **902** [IMAGE AVAILABLE]
4. 5,354,268, Oct. 11, 1994, Methods and apparatus for control of **vacuum** and pressure for surgical procedures; Erik W. Peterson, et al., **604/35**; **34**; **319** [IMAGE AVAILABLE]
5. 5,141,504, Aug. 25, 1992, Fluid recovery system with stopcock suction control; Steve A. Herweck, et al., **604/317**; **319**; **321** [IMAGE AVAILABLE]
6. 5,055,198, Oct. 8, 1991, Autologous blood recovery membrane system and method; U. Ramakrishna Shettigar, 210/650, 104, 136, 257.2, 258, 259, 314, 321.6, 406, 416.1, 472, 744, 806, 808; **604/4**; **28**; **35**; **36**; **319**; **404**; **406** [IMAGE AVAILABLE]
7. 5,024,613, Jun. 18, 1991, Blood recovery system and method; Alfred V. Vasconcellos, et al., **604/4**; **319** [IMAGE AVAILABLE]
8. 5,002,529, Mar. 26, 1991, Postoperative wound drainage; Robert W. Cunningham, **604/73**; **4**; **27**; **35**; **319**; **400** [IMAGE AVAILABLE]
9. 4,923,438, May 8, 1990, Blood recovery system and method; Alfred V. Vasconcellos, et al., **604/4**; **319** [IMAGE AVAILABLE]
10. 4,787,894, Nov. 29, 1988, Meconium aspiration device; Christopher J. Turnbull, **604/319**; 128/207.14; **604/73**; **281** [IMAGE AVAILABLE]
11. 4,487,606, Dec. 11, 1984, Suction canister with shut-off valve and smoke **filter**; Jan L. Leviton, et al., **604/319**; 55/385.4, 482; 141/59 [IMAGE AVAILABLE]
12. 4,402,687, Sep. 6, 1983, Suction collection system; Stephen C. Denty, et al., **604/319**; 215/246 [IMAGE AVAILABLE]